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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: John H. Kashou, et al.
Application No.: -- (claims priority of U.S. Provisional App. No. 60/254,204 filed 12/08/2000) --
Filed: Herewith
For: PRE-OPENED POCKET BREAD
Art Unit: --
Examiner: --
Att'y. Docket: 520242.90154

PRELIMINARY AMENDMENT

Box Patent Application
U.S. Patent and Trademark Office
P. O. Box 2327
Arlington, VA 22202

Sir:

Please enter the following amendment. Marked and clean copies of amended page 1 of the application are enclosed.

Amendment

In line 2, please delete "Not applicable." and insert:

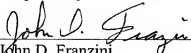
-- This claims the benefit of U.S. Provisional Patent Application No. 60/254,204 filed December 8, 2000. --

Remarks

The above amendment is being made to insert a claim of domestic priority to the prior provisional patent application.

No additional fees for filing this response are believed to be due. However, if such fees are due, the Commissioner is hereby authorized to charge them to deposit account no. 17-0055.

Respectfully submitted,



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PRE-OPENED POCKET BREAD

CROSS-REFERENCE TO RELATED APPLICATION

~~Not applicable.~~ This claims the benefit of U.S. Provisional Patent Application No. 60/254,204 filed December 8, 2000.

STATEMENT CONCERNING FEDERALLY SPONSORED
RESEARCH OR DEVELOPMENT

Not applicable.

FIELD OF THE INVENTION

This invention relates to pocket bread, and in particular to a method of preparation, packaging and delivery of pocket bread to consumers.

BACKGROUND OF THE INVENTION

Pita, or pita bread, is used as a name for two types of bread, each possessing its own distinguishing characteristics and functionality. Pita is used to describe either a flat pita bread where the toppings or condiments are placed on top of the bread and the bread is either laid flat or folded over, or to a pocket bread, where a separation occurs between two layers of the bread. On visual examination, it is difficult for the average consumer to distinguish between the two varieties.

Pita pocket bread typically is made as a round disc and is packaged and delivered to the consumer as such. Pocket bread appears flat in the package and there is no visual appearance of the pocket. When a consumer takes the package home, opens it and removes a piece of pocket bread, the consumer will typically try to open the pocket bread by first cutting the disc in half, and then peeling apart the two layers. Depending upon

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